ANALYSIS OF PMC APPLICATION CLAIMS BY SUBJECT MATTER CATEGORIES

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Subject Matter Category Descriptions	В
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Applications listed by Subject Matter Category	

	CATEGORY SUBJECT MATTER
ADVT	presenting advertising
	assembling information and instructions at a receiver station
ASIN	assembling records at a receiver station
ASRE	broadcast routing and control of a receiver station
BCON	broadcast routing and control of the state o
BUDG	presenting budget information processing of transmission channels that vary in composition/location, etc.
CHAN	management of receiver station memory (clearing etc.) based on a broadcast
CLER	management of receiver station memory (clearing etc.) bases on the
COMB	systems for combined control of transmitter and subscriber stations
DATA	moving and storing data and programming in a network
DIGI	digital television signal processing
DECR	relates to decryption of broadcast information
DOWN	relates to downloadable code and processor instructions
EMBD	control of embedding
ERRO	error correction
FANA	presenting financial analyses
FCOM	financial communications
FNAV	navigation to (e.g., finding) financial information
FNET	financial network automation
HEAD	headend and network node automation
HOST	host computer provision of information
12CM	instruct-to combine systems
12CR	instruct-to coordinate systems
12GE	instruct-to generate systems
12GR	instruct-to graphics systems
12RE	instruct-to response systems
INTE	integrating remote with local processing and imaging
METE	metering
MICR	microprocessing control functionalities
MKTR	market research systems
MSTA	media station control (e.g., multimedia)
MSG	messaging systems
MULT	coordination of multi-channel, multimedia. multiple media
NAUT	network automation
NAVI	navigation to desired programming and signals
NCOM	certain networked communications functions
NECA	networked programming distribution capacities
NGEN	networked generation of information
OPNS	operating and programming systems
PARA	parallel and in-network processing systems
	incine among and presenting plans
POLI	policy communications systems and presenting plans
PROB	policy communications systems and presenting plans solving problems and presenting solutions
PROB RECO	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations
PROB RECO REST	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations
PROB RECO	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations  combinations of receiver station functionalities including in-network studio operations
PROB RECO REST RCOM SETT	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., conveners/TVs) transmission receiver functionalities
PROB RECO REST RCOM SETT SKIP	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., converters/TVs) transmission receiver functionalities skipping incomplete image(s) etc.
PROB RECO REST RCOM SETT SKIP STUD	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., converters/TVs) transmission receiver functionalities skipping incomplete image(s) etc. spudio operations (e.g., organizing and recording programming for playback)
PROB RECO REST RCOM SETT SKIP STUD SWIT	policy communications systems and presenting plans  solving problems and presenting solutions  presenting (and explaining) recommendations  restoring efficient operations  certain combinations of receiver station functionalities including in-network studio operations  in-set (e.g., converters/TVs) transmission receiver functionalities  skipping incomplete image(s) etc.  studio operations (e.g., organizing and recording programming for playback)  switching between broadcast and cablecast transmissions
PROB RECO REST RCOM SETT SKIP STUD SWIT SYNC	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., converters/TVs) transmission receiver functionalities skipping incomplete image(s) etc. studio operations (e.g., organizing and recording programming for playback) switching between broadcast and cablecast transmissions
PROB RECO REST RCOM SETT SKIP STUD SWIT SYNC TELE	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., converters/TVs) transmission receiver functionalities skipping incomplete image(s) etc. studio operations (e.g., organizing and recording programming for playback) switching between broadcast and cablecast transmissions synchronization and coordination systems networked presentation and response (e.g., by telecommunication/telephone) systems
PROB RECO REST RCOM SETT SKIP STUD SWIT SYNC TELE TIME	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., converters/TVs) transmission receiver functionalities skipping incomplete image(s) etc. studio operations (e.g., organizing and recording programming for playback) switching between broadcast and cablecast transmissions synchronization and coordination systems networked presentation and response (e.g., by telecommunication/telephone) systems receiver station processor timing control systems
PROB RECO REST RCOM SETT SKIP STUD SWIT SYNC TELE	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., conveners/TVs) transmission receiver functionalities skipping incomplete image(s) etc. studio operations (e.g., organizing and recording programming for playback) switching between broadcast and cablecast transmissions synchronization and coordination systems networked presentation and response (e.g., by telecommunication/telephone) systems receiver station processor timing control systems transmission station systems
PROB RECO REST RCOM SETT SKIP STUD SWIT SYNC TELE TIME	policy communications systems and presenting plans solving problems and presenting solutions presenting (and explaining) recommendations restoring efficient operations certain combinations of receiver station functionalities including in-network studio operations in-set (e.g., converters/TVs) transmission receiver functionalities skipping incomplete image(s) etc. studio operations (e.g., organizing and recording programming for playback) switching between broadcast and cablecast transmissions synchronization and coordination systems networked presentation and response (e.g., by telecommunication/telephone) systems receiver station processor timing control systems

Serial No.	Case No.	Стоир	Priority
Strim	091	unused	81
	168	unused	87
	193	unused	81
	194	unused	81
	198	unused	81
113,329	008	HEAD	81
	017	TRAN	81
397,371	010	BCON	81
397,582	012	DATA	81
397,636	036	DIGI	81
435,757	030	HOST	81
435,758	047	MULT	81
437,044	042	12CM	81
437,045	044	12CR	81
437,629	045	12GR	81
437,635	040	HOST	81
437,791 437,819	049	PARA	81
437,864	038	FNAV	81
	037	DIGI	81
437,887	048	NAUT	81
437,937 438,011	050	PARA	87
	039	HOST	81
438,206		MSTA	81
438,216 438,659		I2GE	81
438,639		MKTR	81
439,670		DATA	81
440,657		ASRE	81
440,837		BCON	81
441,027		ASRE	81
441,033		BCON	81
441,575		BCON	81
441,577		12GR	81
441,701		ASRE	81
441,749		DATA	81
441,821		DATA	81
441,880		FCOM	81
441,942		NAVI	81
441,996		DATA	-81
442,165		HEAD	81
442,327		DATA	81
442,335		HEAD	81
442,369		BCON	81
442,383		OPNS	8.1
2,202		1	<del></del>

Serial No.	Case No.	Group	Priority
442,505	084	DATA	81
442,507	089	HEAD	81
	107	FNAV	81
444,756	107	TRAN	87
444,757		NAUT	87
444,758	114	TRAN	87
444,781	110	TRAN	87
444,781	111	ASCO	87
444,786	100	1 *	87
444,787	118	POLI	87
444,788	109	TRAN	
444,887	115	NAUT	87 87
445,045	108	FNAV	
445,054	101	ASCO .	87
445,290	113	NECA	81
445,294	119	POLI	87
445,296	105	BUDG	87
445,328	112	TRAN	87
446,123	116	NAUT	81
446,124	117	NGEN	87
446,429		TIME	81
446,430		NAVI	81
446,431	150	I2CM	81
446,432		DIGI	81
446,494		TIME	81
446,553		BUDG	87
446,579		FCOM	81
447,380		BCON	87
447,414		NAVI	81
447,415		DOWN	87
447,416		BUDG	87
447,446		OPNS	87
447,447		NGEN	87
447,448		TRAN	87
447,449		NAUT	87
447,496		RECO	87
447,502		POLI	87
447,529		POLI	87
447,611	137	NAUT	87
447,621		12CR	81
447,679		FCOM	87
447,71		12CR	81
447,712		I2GE	87
447,724		TRAN	87
<del></del>	:		3. T. III - 1-

			Priority	[	Serial No.	Case No.	Group	Priority
Serial No.	Case No.	Group		}	449,717	067	METE	81
447,726	159	VIEW	81	ł	449,718	164	SYNC	87
447,826	126	BCON	87	<b>.</b>	449,798	206	SYNC	81
447,908	134	OPNS	87		449,800	184	RCOM	81
447,938	133	TRAN	87	}	449,829	178	VIEW	81
447,974	145	SCHE	87	<b> </b>	449,867	169	DOWN	81
447,977	141	POLI	87		449,901	136	NECA	87
448,099	158	12GE	81		450,680	200	SYNC	81
448,116	157	NAVI	81		451,203	079	DOWN	81
448,141	155	12CR	81	i 1	451,377	070	METE	81
448,143	120	POLI	87		451,496	057	BCON	81
448,175	- 22	BCON	87		451,746	078	DOWN	81
448,251	142	POLI	87		452,395		METE	81
448,309	139	NAUT	87			<del></del>	SYNC	87
448,309		VERI	81	Į ,	458,566 458,699	-	METE &	87
448,643	100	METE	81	I	430,033		NAVI	_
448,644	163	SYNC	87	1	458,760	217	MSG.	87
448,662		DIGI	87	1	459,216	<del></del>	NAVI	81
448,667	1.00	VIEW	81	1	459,217		SYNC	87
448,794		SYNC	87	1	459,218		I2RE	81
448,810	122	DECR	81	4	459,506		NCOM	87
448,833	<del>1</del>	SYNC	87	1	459,507		SYNC	87
448,915	2/0	METE	81	1	459,521		ASCO	87
448,917		SYNC	87	4	459,522		MSG	87
448,976		SYNC	87	4	460,043		MSG	87
448,977		METE	81	4	460,08		MSG	87
448,978		NAVI	81	4	460,08		MSG	87
449,110		SYNC	81	4	460,12		DATA	81
449,248		VIEW	81	4	460,24		NAVI	81
449,263		DECR	81	4	460,25		SYNC	87
449,281		RCOM	81	4	460,27		DIGI	87
449,291	~ ~ ~ ~	METE	81	4	460,38		REST	87
449,302	. 40	VERI	87	-	460,39		OPNS	87
449,35		NAVI	81	4	460,40		RCOM	81
449,369		BCON	81	-1	460,55		METE &	87
449,41		VIEW	81				NAVI	
449,41		DECR	81		460,5	57 245	NCOM	87
449,52		SETT	81		460,5			87
449,53	104	METE	87	4	460,5		NCOM	87
449,53	17/	NECA	81	4	460,6		NCOM	87
449,53	000	SYNC	81		460,6			8.7
449,65		SCHE	87		460,6		STUD	81
449.69		NAVI	81	4	460,7		DIGI	87
449.70		ASCO	81	1 .	700,			

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			Г	erial No.	Case No.	Group	Priority	
0.	Group	Priority	F	449,717	067	METE	81	
	VIEW	81	-	449,718	164	SYNC	87	
	BCON	87	<u> </u> -	449,798	206	SYNC	81	
	OPNS	87	-	449,800	184	RCOM	81	
	TRAN	87	-	449,829	178	VIEW	81	
	SCHE	87			169	DOWN	81	
	POLI	87		449,867 449,901	136	NECA	87	
	12GE	81	·  -		200	SYNC	81	. •
	NAVI	81	  -	450,680 451,203	079	DOWN	81	
	I2CR	81		451,203	070	METE	81	
	POLI	87	-	451,496	057	BCON	81	
	BCON	87	ŀ	451,746	078	DOWN	81	
	POLI	87	<b>-</b>	452,395	065	METE	81	
	NAUT	87		458,566	230	SYNC	87	
	VERI	81	ŀ	458,699		METE &	87	-
	METE	81		,		NAVI		
	SYNC	87	ŀ	458,760	217	MSG	87	
	DIGI	87		459,216		NAVI	81	
	VIEW	87	ı	459,217	231	SYNC	87	
_	SYNC	81		459,218	256	12RE	81	
	DECR	87	1	459,506		NCOM	87	1
	SYNC	81		459,507	232	SYNC	87	ł
	METE SYNC	87		459,521		ASCO	87	1
	SYNC	87		459,522		MSG	87	1
	METE	81		460,043		MSG MSG	87	1
	NAVI	81		460,08		MSG	87	1
	SYNC	81		460,08		DATA	81	1
	VIEW	81		460,120		NAVI	81	1
	DECR	81		460,24		SYNC	87	]
	RCOM	81	·	460,25		DIGI	87	]
	METE	81	1	460,27 460,38		REST	87	]
	VERI	87	1	460,39	<del></del>	OPNS	87	
)	NAVI	81	1.	460,40		RCOM	81	1
}	BCON	81	1	460,55		METE &	2 87	
)	VIEW	81	-	1 700,55		NAVI		4.
,	DECR	81	4	460,55	7 245	NCOM	87	4
	SETT	81	4	460,59			87	4
<u> </u>	METE	87	4	460,59			87 -	4
5	NECA	81	4	460,63			87	4
5	SYNC	81	4	460,6	42 244			_
5_	SCHE	87	-1	460,6			81	-1.
5	NAVI	81	-{	460,7		DIGI	87	
2	ASCO	81	٠ لـ					

	Serial No	. Case N	o. Grou	Priorit
	460,71		SYN	
	460,74		SYN	2 87
	460,76		SYNO	87
	460,76		NCO	M 87
	460,77		BCO	N/12 87
į	100,1	1.	GE &	j
į		<u> </u>	DOW	
	460,793	3 213	DOW	N 81
	460,817		NCON	
	466,887	281	СОМ	81
	466,888		RCON	
Ì	466,890		DOW	
Ì	466,894		COM	
Ī	467,045		COME	
	467,904		COME	
	468,044		COME	
	468,323		COMB	
	468,324		METE	81
	468,641	263	INTE	81
	468,736	277	COMB	
L	468,994	297	DECR	81
L	469,056	264	RCOM	
L	469,059	288	COMB	81
L	469,078	279	COMB	81
L	469,103	300	12GE	81
L	469,106	266 294	DOWN 12GE	81
L	469,107	269	RCOM	81
F	469,108	296	TELE	87
H	469,109		DOWN	81
H	469,355 469,496	290	COMB	81
<u> </u>	469,496	287	COMB	81
-	469,612	280	SWIT	81
-	469,623	273	TELE	87
-	469,624	262	RCOM	81
_	469,626	272	NAVI	81
_	470,051	268	DOWN	81
	470,052	302	VIEW	81
-	470,053	291	COMB	81
_	470,054	265	RCOM	81
	470,236	278	COMB	81
_	470,447	275	COMB	81
	470,448	293	ASCO	81
_	770,770			

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	Serial No.	. Case No.	Group	Priority
	470,476	301	VIEW	81
	470,570	289	COMB	81
	471,024	299	INTE	81
	471,191	267	RCOM	81
	471,238	271	NAVI	81
1	471,239		COMB	81
1	471,240	286	COMB	81
1	472,066	295	TELE	87
Ì	472,399	305	MULT	87
ı	472,462	315	DIGI	87
Ī	472,980	353	OPNS	81
I	473,213	320	FANA	87
Ţ	473,224	187	NAUT	81
ľ	473,484	258	BCON	81
	473,927	333	12GR	87
	473,996	073	METE	81
	473,997	364	CHAN	87
Γ	473,998	328	PROB	87
C	473,999	342	DATA	81
Γ	474,119	330	METE &	87
L			ASRE	
C	474,139	324	FCOM	81
	474,145	303	DECR	87
	474,146	186	STUD	81
	474,147	226	ASCO	81
	474,496	360	NCOM	. 87
	474,674	319	FANA	87
	474,963	098	TRAN	81
	474,964	064	MKTR	81
	475,341	160	ADVT	87
_	475,342	234	NECA	81
	477,547	329	12GE &	87
_			I2RE	
	477,547	329	I2RE &	87
_	127 664	340	I2GE	
	477,564	340	PARA	81
_	477,570	335	PROB	87
	477,660	090	HEAD	81
	477,712	173	DECR	81
	477,805	197	NAUT	81
_	477,955	188	12GE	81
	478,044	334	PROB	87
_	478,107	309	DATA	
			•	

Serial No.	Case No.	Group	Priority
478,663	099	TRAN	81
	316	12GE	87
478,767	347	DIGI	81
478,794	351	NAVI	8
478,858	167	ADVT	87
478,864	313	SKIP	87
478,908	352	DIGI	81
479,042	358	VIEW	87
479,215	341	NAVI	87
479,216		TRAN	81
479,217	093	CLER	87
479,374	148	NAVI	87
479,375	326		87
479,414	359	NCOM TELE	87
479,523	365		87
479,524	054	CLER	81
479,667	192	FNET	81
480,059	063	MKTR	81
480,060	227	12CR	81
480,383	349	NAVI	87
480,392	310	DATA	81
480,740	343	VIEW	81
481,074	190	DECR	81
482,573	096	TRAN	87
482,574	210	MICR	87
482,857	311	CHAN	81
483,054	195	STUD	87
483,169	338	PROB	81
483,174	251	12RE	81
483,269	307	MSTA	81
483,980	066	METE	81
484,275	323	12GR	81
484,276	092	TRAN	87
484,858	362	12GE &	"'
	1	12RE &	87
484,858	362	12GE	",
	340	VIEW	81
484,865	348		87
485,282	361	NCOM	81
485,283	199	VIEW	87
485,507	304	DECR	
485,772	332	12GE	87
485,775	077	DECR	81
486,258	357	12CR	8

486,259         257         REST         87           486,265         228         NECA         81           486,266         337         PROB         87           486,297         331         BCON/R         87           EST &         METE         87           487,408         356         MULT         81           487,410         314         SKIP         87           487,411         318         FANA         87           487,428         363         VIEW         87           487,506         350         NAVI         81           487,516         094         TRAN         81           487,536         097         TRAN         81           487,546         325         12GE         87           487,556         321         12GE         87           487,556         321         12GE         87           487,649         344         SETT         81           487,981         196         NAUT         81           487,982         095         TRAN         81           487,984         346         BCON         81           488,058 <th>Serial No.</th> <th>Case No.</th> <th>Group</th> <th>Priority</th>	Serial No.	Case No.	Group	Priority
486,265 228 NECA 81  486,266 337 PROB 87  486,297 331 BCON/R 87  EST & METE  487,397 250 NECA 87  487,408 356 MULT 81  487,410 314 SKIP 87  487,411 318 FANA 87  487,428 363 VIEW 87  487,506 350 NAVI 81  487,516 094 TRAN 81  487,526 355 MULT 81  487,536 097 TRAN 81  487,536 321 L2GE 87  487,556 321 L2GE 87  487,649 344 SETT 81  487,893 191 FNET 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,982 095 TRAN 81  487,984 346 BCON 81  488,032 189 12CR 81  488,032 189 12CR 81  488,038 322 12GE 81  488,378 339 PARA 81  488,378 339 PARA 81  488,436 336 PROB 87  488,438 235 NECA 87  488,439 185 FNET 81				
486,266       337       PROB       87         486,297       331       BCON/R EST & METE       87         487,155       308       DATA       87         487,408       356       MULT       81         487,410       314       SKIP       87         487,411       318       FANA       87         487,428       363       VIEW       87         487,506       350       NAVI       81         487,516       094       TRAN       81         487,536       097       TRAN       81         487,536       097       TRAN       81         487,546       325       12GE       87         487,556       321       12GE       87         487,649       344       SETT       81         487,851       252       12RE       81         487,981       196       NAUT       81         487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       12CR       81         488,383       166       ADVT       87         488,438 <td< td=""><td></td><td></td><td></td><td></td></td<>				
486,297 331 BCON/R EST & METE  487,155 308 DATA 87  487,397 250 NECA 87  487,408 356 MULT 81  487,410 314 SKIP 87  487,428 363 VIEW 87  487,506 350 NAVI 81  487,516 094 TRAN 81  487,526 355 MULT 81  487,546 325 12GE 87  487,546 321 12GE 87  487,556 321 12GE 87  487,649 344 SETT 81  487,851 252 12RE 81  487,893 191 FNET 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,984 346 BCON 81  487,984 346 BCON 81  488,032 189 12CR 81  488,032 189 12CR 81  488,378 339 PARA 81  488,378 339 PARA 81  488,378 339 PARA 81  488,438 235 NECA 87  488,439 185 FNET 81  488,439 185 FNET 81  488,620 354 OPNS 81  488,620 354 OPNS 81  488,620 354 OPNS 81				
EST & METE  487,155 308 DATA 87  487,397 250 NECA 87  487,408 356 MULT 81  487,410 314 SKIP 87  487,428 363 VIEW 87  487,506 350 NAVI 81  487,516 094 TRAN 81  487,526 355 MULT 81  487,536 097 TRAN 81  487,546 325 12GE 87  487,556 321 12GE 87  487,649 344 SETT 81  487,851 252 12RE 81  487,893 191 FNET 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,984 346 BCON 81  488,032 189 12CR 81  488,032 189 12CR 81  488,038 322 12GE 81  488,378 339 PARA 81  488,383 166 ADVT 87  488,436 336 PROB 87  488,436 336 PROB 87  488,439 185 FNET 81  488,620 354 OPNS 81  488,620 354 OPNS 81  488,620 354 OPNS 81				
METE           487,155         308         DATA         87           487,397         250         NECA         87           487,408         356         MULT         81           487,410         314         SKIP         87           487,411         318         FANA         87           487,428         363         VIEW         87           487,506         350         NAVI         81           487,516         094         TRAN         81           487,526         355         MULT         81           487,536         097         TRAN         81           487,546         325         12GE         87           487,556         321         12GE         87           487,649         344         SETT         81           487,893         191         FNET         81           487,893         191         FNET         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           487,984         346         BCON	486,297	331 -		°′
487,155         308         DATA         87           487,397         250         NECA         87           487,408         356         MULT         81           487,410         314         SKIP         87           487,411         318         FANA         87           487,428         363         VIEW         87           487,506         350         NAVI         81           487,516         094         TRAN         81           487,526         355         MULT         81           487,536         097         TRAN         81           487,546         325         12GE         87           487,546         325         12GE         87           487,546         321         12GE         87           487,546         325         12GE         87           487,546         325         12GE         87           487,546         325         12GE         87           487,649         344         SETT         81           487,851         252         12RE         81           487,980         076         NAVI         81	•			
487,397         250         NECA         87           487,408         356         MULT         81           487,410         314         SKIP         87           487,411         318         FANA         87           487,428         363         VIEW         87           487,506         350         NAVI         81           487,516         094         TRAN         81           487,526         355         MULT         81           487,536         097         TRAN         81           487,546         325         12GE         87           487,565         321         12GE         87           487,649         344         SETT         81           487,851         252         12RE         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           487,984         346         BCON         81           488,032         189         12CR         81           488,058         322         12GE         81				07
487,408         356         MULT         81           487,410         314         SKIP         87           487,411         318         FANA         87           487,428         363         VIEW         87           487,506         350         NAVI         81           487,516         094         TRAN         81           487,526         355         MULT         81           487,536         097         TRAN         81           487,546         325         12GE         87           487,565         321         12GE         87           487,649         344         SETT         81           487,851         252         12RE         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           487,984         346         BCON         81           488,032         189         12CR         81           488,058         322         12GE         81           488,383         166         ADVT         87				
487,410 314 SKIP 87  487,411 318 FANA 87  487,428 363 VIEW 87  487,506 350 NAVI 81  487,516 094 TRAN 81  487,526 355 MULT 81  487,536 097 TRAN 81  487,546 325 12GE 87  487,556 321 12GE 87  487,565 327 ASCO & 87  METE 81  487,893 191 FNET 81  487,980 076 NAVI 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,984 346 BCON 81  488,032 189 12CR 81  488,032 189 12CR 81  488,038 322 12GE 81  488,378 339 PARA 81  488,383 166 ADVT 87  488,436 336 PROB 87  488,438 235 NECA 87  488,439 185 FNET 81  488,620 354 OPNS 81  488,620 354 OPNS 81				
487,411         318         FANA         87           487,428         363         VIEW         87           487,506         350         NAVI         81           487,516         094         TRAN         81           487,526         355         MULT         81           487,536         097         TRAN         81           487,546         325         L2GE         87           487,565         321         L2GE         87           487,649         344         SETT         81           487,851         252         L2RE         81           487,893         191         FNET         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           487,984         346         BCON         81           488,032         189         L2CR         81           488,378         339         PARA         81           488,383         166         ADVT         87           488,436         336         PROB         87				
487,428 363 VIEW 87  487,506 350 NAVI 81  487,516 094 TRAN 81  487,526 355 MULT 81  487,536 097 TRAN 81  487,546 325 12GE 87  487,556 321 12GE 87  487,565 327 ASCO & 87  METE  487,893 191 FNET 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,984 346 BCON 81  488,032 189 12CR 81  488,032 189 12CR 81  488,038 322 12GE 81  488,378 339 PARA 81  488,436 336 PROB 87  488,438 235 NECA 87  488,439 185 FNET 81  488,620 354 OPNS 81  488,620 354 OPNS 81  488,620 354 OPNS 81				
487,506 350 NAVI 81  487,516 094 TRAN 81  487,526 355 MULT 81  487,536 097 TRAN 81  487,546 325 12GE 87  487,556 321 12GE 87  487,565 327 ASCO & 87  METE  487,851 252 12RE 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,982 095 TRAN 81  487,984 346 BCON 81  487,984 346 BCON 81  488,032 189 12CR 81  488,058 322 12GE 81  488,378 339 PARA 81  488,378 339 PARA 81  488,383 166 ADVT 87  488,436 336 PROB 87  488,438 235 NECA 87  488,439 185 FNET 81  488,620 354 OPNS 81  488,620 354 OPNS 81				
487,516 094 TRAN 81  487,526 355 MULT 81  487,536 097 TRAN 81  487,546 325 I2GE 87  487,556 321 I2GE 87  487,565 327 ASCO & 87  METE  487,851 252 I2RE 81  487,980 076 NAVI 81  487,981 196 NAUT 81  487,982 095 TRAN 81  487,984 346 BCON 81  487,984 346 BCON 81  488,032 189 12CR 81  488,032 189 12CR 81  488,038 322 I2GE 81  488,378 339 PARA 81  488,383 166 ADVT 87  488,436 336 PROB 87  488,438 235 NECA 87  488,439 185 FNET 81  488,620 354 OPNS 81  498,002 345 REST 81			· —	
487,526 355 MULT 81 487,536 097 TRAN 81 487,546 325 12GE 87 487,556 321 12GE 87 487,565 327 ASCO & 87 METE  487,849 344 SETT 81 487,851 252 12RE 81 487,893 191 FNET 81 487,980 076 NAVI 81 487,981 196 NAUT 81 487,982 095 TRAN 81 487,984 346 BCON 81 487,984 346 BCON 81 488,032 189 12CR 81 488,032 189 12CR 81 488,032 189 12CR 81 488,038 322 12GE 81 488,378 339 PARA 81 488,383 166 ADVT 87 488,436 336 PROB 87 488,436 336 PROB 87 488,439 185 FNET 81 488,620 354 OPNS 81 498,002 345 REST 81			1	
487,536       097       TRAN       81         487,546       325       12GE       87         487,556       321       12GE       87         487,565       327       ASCO & 87         METE       81         487,649       344       SETT       81         487,851       252       12RE       81         487,983       191       FNET       81         487,980       076       NAVI       81         487,981       196       NAUT       81         487,982       095       TRAN       81         488,082       189       12CR       81         488,032       189       12CR       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,516			
487,536         325         I2GE         87           487,556         321         I2GE         87           487,565         327         ASCO & 87         METE           487,649         344         SETT         81           487,851         252         I2RE         81           487,983         191         FNET         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           488,032         189         I2CR         81           488,058         322         I2GE         81           488,058         322         I2GE         81           488,378         339         PARA         81           488,383         166         ADVT         87           488,436         336         PROB         87           488,439         185         FNET         81           488,619         317         I2GR         87           488,620         354         OPNS         81           498,002         345         REST         81 <td>487,526</td> <td></td> <td></td> <td></td>	487,526			
487,556       321       I2GE       87         487,565       327       ASCO & 87       87         487,649       344       SETT       81         487,851       252       I2RE       81         487,893       191       FNET       81         487,980       076       NAVI       81         487,981       196       NAUT       81         487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       I2CR       81         488,058       322       I2GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,439       185       FNET       81         488,619       317       I2GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,536		1	
487,565       327       ASCO & 87         487,649       344       SETT       81         487,851       252       12RE       81         487,893       191       FNET       81         487,980       076       NAVI       81         487,981       196       NAUT       81         487,982       095       TRAN       81         488,032       189       12CR       81         488,058       322       12GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,546			
487,649       344       SETT       81         487,851       252       12RE       81         487,893       191       FNET       81         487,980       076       NAVI       81         487,981       196       NAUT       81         487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       12CR       81         488,058       322       12GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,556			
487,649         344         SETT         81           487,851         252         12RE         81           487,893         191         FNET         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           488,098         346         BCON         81           488,032         189         12CR         81           488,058         322         12GE         81           488,378         339         PARA         81           488,383         166         ADVT         87           488,436         336         PROB         87           488,438         235         NECA         87           488,439         185         FNET         81           488,619         317         12GR         87           488,620         354         OPNS         81           498,002         345         REST         81	487,565	327		87
487,851         252         12RE         81           487,893         191         FNET         81           487,980         076         NAVI         81           487,981         196         NAUT         81           487,982         095         TRAN         81           487,984         346         BCON         81           488,032         189         12CR         81           488,058         322         12GE         81           488,378         339         PARA         81           488,383         166         ADVT         87           488,436         336         PROB         87           488,438         235         NECA         87           488,439         185         FNET         81           488,619         317         12GR         87           488,620         354         OPNS         81           498,002         345         REST         81				
487,893       191       FNET       81         487,980       076       NAVI       81         487,981       196       NAUT       81         487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       12CR       81         488,058       322       12GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,649	1		
487,980       076       NAVI       81         487,981       196       NAUT       81         487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       12CR       81         488,058       322       12GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,851	252		
487,981       196       NAUT       81         487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       12CR       81         488,058       322       12GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,893	1		
487,982       095       TRAN       81         487,984       346       BCON       81         488,032       189       12CR       81         488,058       322       12GE       81         488,378       339       PARA       81         488,383       166       ADVT       87         488,436       336       PROB       87         488,438       235       NECA       87         488,439       185       FNET       81         488,619       317       12GR       87         488,620       354       OPNS       81         498,002       345       REST       81	487,980			
487,984 346 BCON 81  488,032 189 12CR 81  488,058 322 12GE 81  488,378 339 PARA 81  488,383 166 ADVT 87  488,436 336 PROB 87  488,438 235 NECA 87  488,439 185 FNET 81  488,619 317 12GR 87  488,620 354 OPNS 81  498,002 345 REST 81	487,981			
488,032 189 12CR 81 488,058 322 12GE 81 488,378 339 PARA 81 488,383 166 ADVT 87 488,436 336 PROB 87 488,438 235 NECA 87 488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81	487,982			
488,058 322 12GE 81 488,378 339 PARA 81 488,383 166 ADVT 87 488,436 336 PROB 87 488,438 235 NECA 87 488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81				
488,378 339 PARA 81 488,383 166 ADVT 87 488,436 336 PROB 87 488,438 235 NECA 87 488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81	488,032	l		
488,383 166 ADVT 87 488,436 336 PROB 87 488,438 235 NECA 87 488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81				
488,436 336 PROB 87 488,438 235 NECA 87 488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81	488,378		1	
488,438 235 NECA 87 488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81	488,383			
488,439 185 FNET 81 488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81	488,436			
488,619 317 12GR 87 488,620 354 OPNS 81 498,002 345 REST 81	488,438			
488,620 354 OPNS 81 498,002 345 REST 81				
488,620 354 OPNS 81 498,002 345 REST 81	488,619			
498,002				
511,491 274 12GE 81	498,002			
	511,491	274	12GE	81

Case No.	Стоир	Prices S	erial No.
008	HEAD	84 (	113,329
010	BCON	81 \$	397,582
012	DATA	81 8	397,636
017	TRAN	83 5	397,37 E
036	DIGI	281	435,75T
030	DIGI	80 1	437,887
038	FNAV	281	437,864
039	HOST	81 (1	438,206
040	HOST	81 🖔	437,791
041	HOST	81	435,758
042	I2CM	81 (	437,045
043	12GE	图1 点	438,659
044	12CR	381	43FT,629
045	I2GR	<b>81 %</b>	<b>437</b> ,635
046	MSTA	81 👹	488,216
047	MULT	81 @	467.5
. 048	NAUT	81 🦪	437,5 . 7 B
049	PARA	81	4977,215
050	PARA	87	438,011
051	ASRE	<b>81</b> (1)	440,657
052	ASRE	81 🦄	<b>441</b> (701
053	ASRE	81 %	441,027
054	CLER	87	479,524
055	BCON	81	442C369
056	BCON	81	45E 96
057	BCON	81	445.369
058	BCON	1,75	446,837
059	BCON	81	4400 933
060	BCON	281	##J 942
061	NAVI	12.6	439,668
062	MKTR MKTR	781	
063	MKTR	81 %	474,964
064	METE	722 %	
065	METE		483,980
066	METE		449,717
067	METE	326	449,291
068	METE	THE N	448,915
069	METE		451,37.7
070	METE		448,977
071	METE	194	448,643
072	METE	781	473,996
073	OPNS	<b>AR A</b>	442,383
1 0/4	10,110	441	

Case No.	Group	Priority	Serial No.
075	FCOM	81	441,880
076	NAVI	81	487,980
077	DECR	81	485,775
078	DOWN	81	451,746
079	DOWN	81	451,203
080	I2GR	81	441,577
081	DATA	81	439,670
082	DATA	81	441,749
083	DATA	81	442,327
084	DATA	81	442,505
085	DATA	81	441,821
086	DATA	81	441,996
087	HEAD	81	442,165
088	HEAD	81	442,335
089	HEAD	81	442,507
090	HEAD	81	477,660
091	unused	81	
092	TRAN	81	484,276
093	TRAN	81	479,217
094	TRAN	81	487,516
095	TRAN	81	487,982
096	TRAN	81	482,573
097	TRAN	81	487,536
098	TRAN	81	474,963
099	TRAN	81	478,663
100	ASCO	87	444,786
101	ASCO	87	445,054
102	BCON	87	448,175 444,757
103	TRAN	87	446,553
104	BUDG	87	445,296
105	BUDG	81	446,579
106	FCOM	81	444,756
107	FNAV	87	445,045
108	TRAN	87	444,788
109	TRAN	87	444,781
110	TRAN	87	444,781
111	TRAN	87	445,328
112	NECA	81	445,290
113	NAUT	87	444,758
114	NAUT	87	444,887
115	NAUT	81	446,123
116	NGEN	87	446,124
117	MOEN	1	1

				Serial No.		Case No.
[	ase No.	Group	Priority	444,787		161
F	118	POLI	.87	445,294	t	162
	119	POLI	87	448,143		163
	120	POLI	87	447,496	F	164
-	121	RECO	87	447,414	t	165
	122	NAVI	81		<b>}</b>	166
-	123	VERI	81	448,326 449,530	t	167
	124	METE	87	447,380	t	168
-	125	BCON	87	447,826	·	169
<b> -</b>	126	BCON	87	447,712		170
- <b>-</b> -	127	12GE	87	447,416		171
	128	BUDG	87	447,415		172
F	129	DOWN	87	447,679		173
	130	FCOM	87	447,724	-	174.
<u></u>	131	TRAN	87	447,448		175.
<u>}</u>	132	TRAN	87	447,938		176
• •	133	TRAN	87	447,908		177
ŀ	134	OPNS	87.	447,446		178.
	135	OPNS	87	449,901		179
	136	NECA	87	447,611	1	180
	137	NAUT	87	447,449	1	181
	138	NAUT	87	448,309	1	182
	139	NAUT	87	447,447	1	183
	140	NGEN	87	447,977	1	184
	141	POLI	87	448,251	1	185
	142	POLI	87	447,502	]	186
	143	POLI	87	447,529		187
	144	POLI SCHE	87	447,974	3	188
	145	SCHE	87	449,652		189
	146	VERI	87	449,302		190
	147	CLER	87	479,374		191
	148	DIGI	81	446,432	깈	193
	149	I2CM	81	446,43	<u> </u>	19
	150	TIME	81	446,42	<u> </u>	19:
	151	NAVI	81	446,43	의 .	19
•	152	I2CR	81	447,71		19
	153	TIME	81	446,49		19
	154	I2CR	81	448,14		19
	156		81	447,62		20
	157	214377	81	+ + + 0 0/	_	20
	158	- FOCE	81	448,09		20
•	159		81			20
	160	1537	87	475,3	41	<u></u>
	100					

7	Case No.	Group	, 1	Priority		l No.	
4	161	SYN		87		8.976	
4	162	SYNO		.87	. 44	8,833	
<u> </u>		SYN		87	44	8,644	
3	163	SYN		87	44	19,718	
5]	164	SYN		87	4	48,917	
4	165	ADV		87	4	88,383	
6	166	ADV		87	4	78,864	
0	167	unus		87			
0	168	DOV		81	4	49,867	
6	169	NA'		81	1 _	49,351	
2 .	170	VIE		81		49,248	
6	171	DEC		81		49,263	
.5	172	DEC		81		477,712	
19	174	DEC		81		449,413	
24	175	NA		81		449,697	1
48	176	NE		81		449,531	4
38	177	DE		81		448,810	
08	178		W	81		449,829	
46	179		EW.	81		448,667	
01	180		EW	81		449,411	
11	181		VI	81		448,978	
49	182		TT	81		449,523	
09	183		COM	81		449,28	_
147	184	RO	COM	81		449,80	_
777	185	F	VET	81		488,43	
251	186	S	רטס	81		474,14 473,22	_
502	187	N	AUT	81		477,95	
529 974	188	12	GE	81	_	488,03	
652	189		CR	81		481,07	
302	190		ECR	81		487,89	
374	191		NET	81		479,6	
,432	192		NET	8		477,0	
,431	193		nused	8			
,429	19		inused	$-\frac{\circ}{8}$		483,0	54
,430	19:		TUD		<del>i</del>	487.9	
,711	19		NAUT		1	477,8	_
,494	19		NAUT		1		
3,141	19		unused	·	1	485.	28:
7,621	19		VIEW		31	450.	_
8,116	20		SYNC		87	448.	
8,099	. 20		DIGI		81	449.	
7,726		)2	ASCO		87	448.	
5,341	20	03	SYNC		<del></del>	1	
- ,-				:			

	Coore	Priority	Serial No.
Case No.	Group	81	449.110
204	SYNC	81	449,532
205	SYNC		449,798
206	SYNC	81	482,574
210	MICR	87	
211	STUD	81	460,668
212	DIGI	87	460,711
213	DOWN	81	460,793
214	DATA	81	460,120
215	MSG	87	460,043
216	MSG	87	460,591
217	MSG	87	458,760
218	NAVI	81	459,216
219	REST	87	460,387
222	OPNS	87	460,394
223	NCOM	87	460,817
224	NCOM	87	459,506
225	NCOM	87	460,592
226	ASCO	81	474,147
227	12CR	81	480,060
228	NECA	81	486,265
229	SYNC	87	460,743
230	SYNC	87	458,566
231	SYNC	87	459,217
232	SYNC	87	459,507
233	ASCO	87	459,521
234	NECA	81	475,342
235	NECA	87	488,438
236	DIGI	87	460,274
237	BCON/I2	87	460,770
<b>]</b> .	GE &		
1	DOWN		,
238	MSG	87	459,522
239	MSG	87	460,085
240	MSG	87	460,081
241	NAVI	81	460,240
242	RCOM	81	460,401
244	NCOM	87	460,642
245	NCOM	87	460,557
246	NCOM	87	460,634
247	METE &	87	458,69 <del>9</del>
	NAVI		
248	METE &	87	460,5 <b>56</b>
	NAVI		
-			The second second

Case No.	Group	Priority	Serial No.
249	NCOM	87	460,766
250	NECA	87	487,397
251	12RE	81	483,174
252	12RE	81	487,851
253	SYNC	87	460,713
254	SYNC	87	460,256
255	SYNC	87	460,765
256	12RE	81	459,218
257	REST	87	486,259
258	BCON	81	473,484
259	METE	. 81	468,324
260	DOWN	81	469,355
262	RCOM	81	469,624
263	INTE	81	468,641
264	RCOM	81	469,056
265	RCOM	81	470,054
266	DOWN	81	469,106
267	RCOM	81	471,191
268	DOWN	81	470,051
269	RCOM	81	469,108
· 270	RCOM	81	466,888
271	NAVI	81	471,238
272	NAVI	81	469,626
273	TELE	87	469,623
274	12GE	81	511,491
275	COMB	81	470,447
276	COMB	81	466,894
277	COMB	81	468,736
278	COMB	81	470,236
279	СОМВ	81	469,078
280	SWIT	81	469,612
281	COMB	81	466,887
282	сомв	81	468,044
283	COMB	81	471,239
284	COMB	81	467,904
285	COMB	81	467,045
286	COMB	81	471,240
287	сомв	81	469,517
288	COMB	81	469,059
289	COMB	81	470,570
290	COMB	81	469,496
291	COMB	81	470,053 468,323
292	COMB	81	408,323

Case No.	Group	Priority	Serial No.
293	ASCO	81	470,448
294	I2GE	87	469,107
295	TELE	87	472,066
296	TELE	87	469,109
297	DECR	81	468,994
298	DOWN	81	466,890
298	INTE	81	471,024
300	12GE	81	469,103
301	VIEW	81	470,476
302	VIEW	81	470,052
303	DECR	87	474,145
303	DECR	87	485,507
305	MULT	87	472,399
307	MSTA	81	483,269
308	DATA	87	487,155
309	DATA		478,107
310	DATA	.87	480,392
311	CHAN	87	482,857
313	SKIP	87	478,908
314	SKIP	87	487,410
315	DIGI	87	472,462
316	12GE -	87	478,767
317	12GR	87	488,619
318	FANA	87	487,411
319	FANA	87	474,674
320	FANA	87	473,213
321	I2GE	87	487,556
322	12GE	81	488,058
323	12GR	81	484,275
324	FCOM	81	474,139
325	I2GE	87	487,546
326	NAVI	87	479,375
327	ASCO &	87	487,565
	METE		473 000
328	PROB	87	473,998
329	I2GE & I2RE	87	477,547
220	I2RE &	87	477,547
329	I2GE		
330	METE &	87	474,119
	ASRE		
331	BCON/R	87	486,297
]	EST &		

Case No.	Group	Priority	Serial No.
	METE		
332	12GE	· 87	485,772
333	12GR	87	473,927
334	PROB	87	478,044
335	PROB	87	477,570
336	PROB	87	488,436
337	PROB	87	486,266
338	PROB	87	483,169
339	PARA.	81	488,378
340	PARA	18	477,564
341	NAVI	87	479,216
342.	DATA	81	473,999
343	VIEW.	81	480,740
344.	SETT	81	487,649
345	REST	81	498,002
34 <del>6</del>	BCON	81	487,984
347	DIGI	81	478,794
348	VIEW.	81	484,865
349	NAVI	81	480,383
350-	NAVI	81	487,506
351-	NAVI	8	478,858
352	DIGI	81	479,042
3 <b>53</b>	OPNS	81	472,980
354	OPNS	81	488,620
355	MULT	81	487,526
356	MULT	81	487,408
357	12CR	8	486,258
3 <b>58</b> ·	VIEW	87	479,215
359	NCOM	87	479,414
360	NCOM	87	474,496
361	NCOM	87	485,282
3 <b>62</b>	12GE & 12RE	87	484,858
362	12RE &	87	484,858
363	VIEW	87	487,428
364	CHAN	87	473,997
365	TELE	87	479,523
		<u> </u>	

י מוורת אינו	Case	Priority	Serial No.
Group	No.	1	0011
4 DVT	160	87	475,341
ADVT	166	87	488,383
ADVT	167	87	478,864
ADVT		87	444,786
ASCO	100	87	445,054
ASCO	101	81	449,702
ASCO	202	81	474,147
ASCO	226	87	459,521
ASCO	233	81	470,448
ASCO	293	87	487,565
ASCO &	327	0/-	467,505
METE	051	81	440,657
ASRE	051	81	441,701
ASRE	052	81	441,027
ASRE	330	87	474,119
ASRE &	330	0,	47,1,222
METE BCON	010	81	397,582
	055	81	442,369
BCON BCON	056	81	441,575
BCON	057	81	451,496
BCON	058	81	449,369
BCON	059	81	440,837
BCON	060	81	441.033
BCON	102	87	48,175
BCON	125	87	47,380
BCON	126	87	47,826
BCON	258	81	73,484
BCON	346	81	487,984
BCON/12	237	87	460,770
GE &	_		
DOWN			
BCON/R	331	87	486,297
EST &			
METE			
BUDG	104	87	446,553
BUDG	105	87	445,296
BUDG ·	128	87	447,416
CHAN	311	87	482,857
CHAN	364	87	473.997
CLER	054	87	479,524
CLER	148	87	479,374
COMB	275	81	470,447

Group	Case No.	Priority	Serial No.
COMB	276	81	466,894
COMB	277	81	468,736
COMB	278	81	470,236
COMB	279	81	469,078
COMB	281	81	466,887
COMB	282	81	468,044
COMB	283	81	471,239
COMB	284	81	467,904
COMB	285	81	467,045
COMB	286	81	471,240
COMB	287	· 81·	469,517
COMB	288	81	469,059
COMB	289	81	470,570
COMB	290	81	469,496
COMB	291	81	470,053
сомв	292	81	468,323
DATA	012	81	397,63 <b>6</b>
DATA	081	81	439,670
DATA	082	81	441,749
DATA	083	81	442,327
DATA	084	81	442,505
DATA	085	81	441,821
DATA	086	81	441,996
DATA	214	.81	460,120
DATA	308	87	487,155
DATA	309	<u> </u>	478,107
DATA	310	87	480,392
DATA	342	81	473,999
DECR	077	81	485,775
DECR	172	81	449,263
DECR	173	81	477,712
DECR	174	81	449,413
DECR	177	81	448,810
DECR	190	81	481,074
DECR	297	81	468,994
DECR	303	87	474,145
DECR	304	87	485,507
DIGI	036	81	435,757
DIGI	037	81	437,887
DIGI	149	81	446,432
DIGI	201	87	448.662
DIGI	212	87	460.711

	Coss	Priority	Serial No.
Group	Case	1 1101119	
	No.	87	460,274
DIGI	236		472,462
DIGI	315	87	478,794
DIGI	347	81	
DIGI	352	81	479,042
DOWN	078	81	451,746
DOWN	079	81	451,203
DOWN	129	87	447,415
DOWN	169	81	449,867
DOWN	213	81	460,793
DOWN	260	81	469,355
DOWN	266	81	469,106
DOWN	268	81	470,051
DOWN	298	81	466,890
DOWN	237	87	460,770
&			
BCON/			1
12GE		·	
FANA	318	87	487,411
FANA	319	87	474,674
FANA	320	87	473,213
FCOM	075	81	441,880
FCOM	106	81	446,579
FCOM	130	87	447,679
FCOM	324	81	474,139
FNAV	038	81	437,864
FNAV	107	81	444,756
FNAV	108	87	445,045
FNET	185	81	488,439
FNET	191	81	487,893
FNET	192	81	479,667
HEAD	008	81	113,329
HEAD	087	81	442,165
HEAD	088	81	442,335
HEAD	089	81	442,507
HEAD	090	81	477,660
HOST	039	81	438,206
HOST	040	81	437,791
HOST	041	81	435,758
I2CM	042	81	437,045
I2CM	150	81	446,431
I2CR	044	81	437,629
I2CR	153	81	447,711

Group	Case	Priority	Serial No.
•	No.		
L2CR	155	81	448,141
I2CR	156	81	447,621
12CR	189	81	488,032
12CR	227	- 81	480,060
12CR	357	8	486,258
12GE	043	81	438,659
12GE	127	87	447,712
12GE	158	81	448,099
12GE	188	81	477,955
12GE	274	81	511,491
12GE	294	87	469,107
12GE	300	81	469,103
12GE	316	87	478,767
12GE	321	87 .	487,556
12GE	322	81	488,058
12 <b>GE</b>	325	87	487,546
12GE	332	87	485,772
12GE /	237	87	460,770
BCON &	ļ:		
DOWN:			
12GE &	329	87	477,547
I2RE			404 050
12GE &	362	87	484,858
12RE	246	81	437,635
12GR	045	81	441,577
12GR	080	87	488,619
12GR	317	81	484,275
12GR	323	87	473,927
12GR	333	81	483,174
12RE	251	81	487,851
12RE	252	81	459,218
12RE	256	87	477,547
12RE &	329	1 "	
12GE	362	87	484,858
I2RE &	302	"	
12GE	263	81	468,641
INTE	299	81	471,024
INTE	065	81	452,395
METE	066	81	483,980
METE	067	81	449,717
METE	068	81	449.291
METE	000		

		Priority	Serial No.
Group	Case	Filotity	30
	No.	81	448,915
METE	069		451,377
METE	070	81	448,977
METE	071	81	448,643
METE	.072	81	
METE	073	81	473,996
METE	124	87	449,530
METE	259	81	468,324
METE &	327	87	487,565
ASCO			
METE &	330	87	474,119
ASRE			101000
METE &	331	87	486,297
BCON/R	}		1
EST			458,699
METE &	247	87	458,099
NAVI			460,556
METE &	248	87	460,330
NAVI		- 00	482,574
MICR	210	87	439,668
MKTR	062	81	480,059
MKTR	063	81	474,964
MKTR	064	81	460,043
MSG	215	87	460,591
MSG	216	87	458,760
MSG	217	87	459,522
MSG	238	87	460,085
MSG	239	87	460,081
MSG	240	87	438,216
MSTA	046	81	483,269
MSTA	307	81	437,044
MULT	047	81	472,399
MULT	305	87	487,526
MULT	355	81	487,408
MULT	356	81	437,937
NAUT	048	81	437,937
NAUT	114	87	444,887
NAUT	115	87	446,123
NAUT	116	81	
NAUT	137	87	447,611
NAUT	138	87	447,449
NAUT	139	87	448.309
NAUT	187	81	473.224

Group	Case	Priority	Serial No.
•	No.		
NAUT	196	81	487,981
NAUT	197	81	477,805
NAVI	061	81	441,942
NAVI	076	81	487,980
NAVI	122	81	447,414
NAVI	152	81	446,430
NAVI	157	81	448,116
NAVI	170	81	449,351
NAVI	175	81	449,697
NAVI	181	81	448,978
NAVI	218	81	459,216
NAVI	241	81	460,240
NAVI	271	81	471,238
NAVI	272	81	469,626
NAVI	326	87	479,375
NAVI	341	87	479,216
NAVI	349	81	480,383
NAVI	350	81	487,506
NAVI	351	8	478,858
NAVI &	247	87	458,699
METE			<u> </u>
NAVI &	248	87	460,556
METE			
NCOM	223	87	460,817
NCOM	224	87	459,506
NCOM	225	87	460,592
NCOM	244	87	460,642
NCOM	245	87	460,557
NCOM	246	87	460,634
NCOM	249	87	460,766
NCOM	359	87	479,414
NCOM	360	87	474,496
NCOM	361	87	485,282
NECA	113	81	445,290
NECA	136	87	449,901
NECA	176	81	449,531
NECA	228	81	486,265
NECA	234	81	475,342
NECA	235	87	488,438
NECA	250	87	487,39
NGEN	117	87	446.12
NGEN	140	87	447,44

	Coco	Priority	Serial No.
Group	Case	1 1101119	
	No.	81	442,383
OPNS	074		447,908
OPNS	134	87	
OPNS	135	87	447,446
OPNS	222	87	460,394
OPNS	353	81	472,980
OPNS ·	354	81	488,620
PARA	049	81	437,819
PARA	0 <b>50</b>	87	438,011
PARA	339	81	488,378
PARA	340	81	477,564
POLI	118	87	444,787
POLI	119	87	445,294
POLI	120	87	448,143
POLI	141	87	447,977
POLI	142	87	448,251
POLI	143	87	447,502
POLI	144	87	447,529
PROB	328	87	473,998
PROB	334	87	478,044
PROB	335	87	477,570
PROB	336	87	488,436
PROB	337	87	486,266
PROB	338 -	87	483,169
RCOM	183	81	449,281
RCOM	184	81	449,800
RCOM	242	81	460,401
RCOM	262	81	469,624
RCOM	264	81	469,056
RCOM	265	81	470,054
RCOM	267	81	471,191
RCOM	269	81	469,108
RCOM	270	81	466,888
RECO	121	87	447,496
REST	219	87	460,387
REST	257	87	486,259
REST	345	81	498,002
REST /	331	87	486,297
BCON &	-		
METE			449.094
SCHE	145	87	447,974
SCHE	146	87	449,652
SETT	182	81	449,523

Group	Case	Priority	Serial No.
	No.		
SETT	344	81	487,649
SKIP	313	87	478,908
SKIP	314	87	487,410
STUD	186	81	474,146
STUD	195	81	483,054
STUD	211	81	460,668
SWIT	280	81	469,612
SYNC	161	87	448,976
SYNC	162	87	448,833
SYNC	163	-87	448,644
SYNC	164	87	449,718
SYNC	165	87	448,917
SYNC	200	81	450,680
SYNC	203	87	448,794
SYNC	204	81	449.110
SYNC	205	81	449,532
SYNC	206	81	449,798
SYNC	229	87	460,743
SYNC	230	87	458,566
SYNC	231	87	459,217
SYNC	232	87	459,507
SYNC	253	87	460,713
SYNC	254	87	460,256
SYNC	255	87	460,765
TELE	273	87	469,623
TELE	295	87	472,066
TELE	296	87	469,109
TELE	365	87	479,523
TIME	151	81	446,429
TIME	154	81	446,494
TRAN	017	81	397,371
TRAN	092	81	484,276
TRAN	093	81	479,217 487,516
TRAN	094	81	
TRAN	095	81	487,982 482,573
TRAN	096	81	482,373
TRAN	097	81	487,336
TRAN	098	81	474,963
TRAN	099	81	4/8,003
TRAN	103	87	444,788
TRAN	109	87	444,781
TRAN	110	87	444,.31

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Group	Case	Priority	Serial No.
	No.		
TRAN	111	87	444,781
TRAN	112	87	445,328
TRAN	131	87	447,724
TRAN	132	87	447,448
TRAN	133	87	447,938
unused	091	81	
unused	168	87	
unused	193	81	
unused	194	81	
unused	198	81	·
VERI	123	81	448,326
VERI	147	87	449,302
VIEW	159	81	447,726
VIEW	171	81	449,248
VIEW	178	81	449,829
VIEW	179	81	448,667
VIEW	180	81	449,411
VIEW	199	81	485,283
VIEW	301	81	470,476
VIEW	302	81	470,052
VIEW	343	81	480,740
VIEW	348	81	484,865
VIEW	358	87	479,215
VIEW	363	87	487,428

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